

FIG. 2

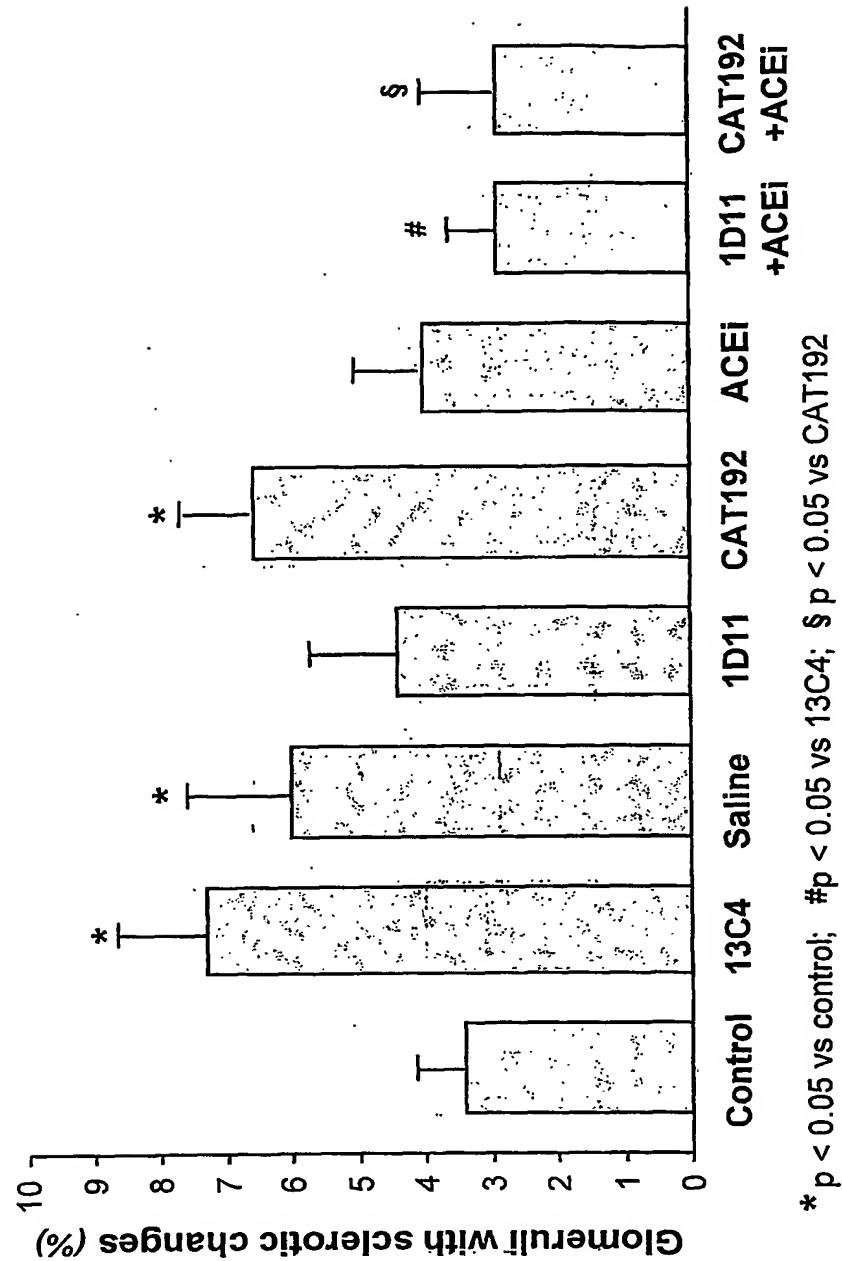


FIG. 3

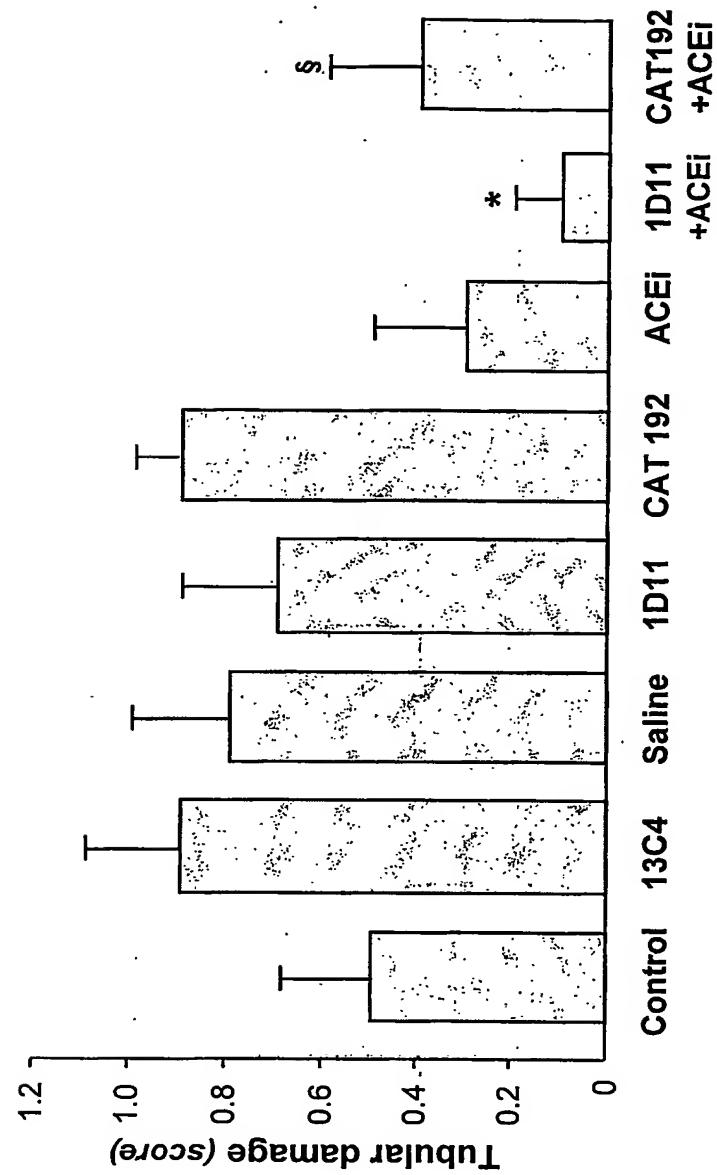


FIG. 4

\*  $p < 0.05$  vs saline; \$  $p < 0.05$  vs CAT192

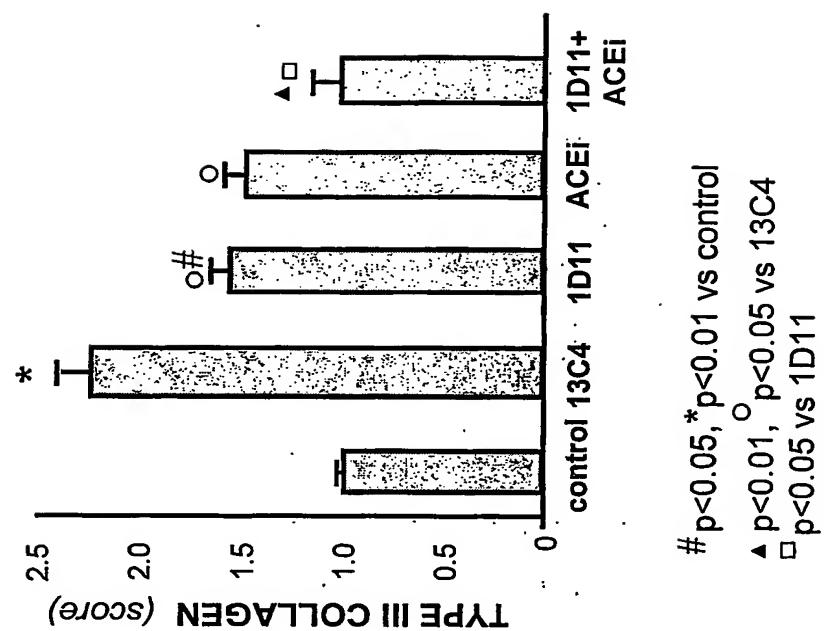


FIG. 5

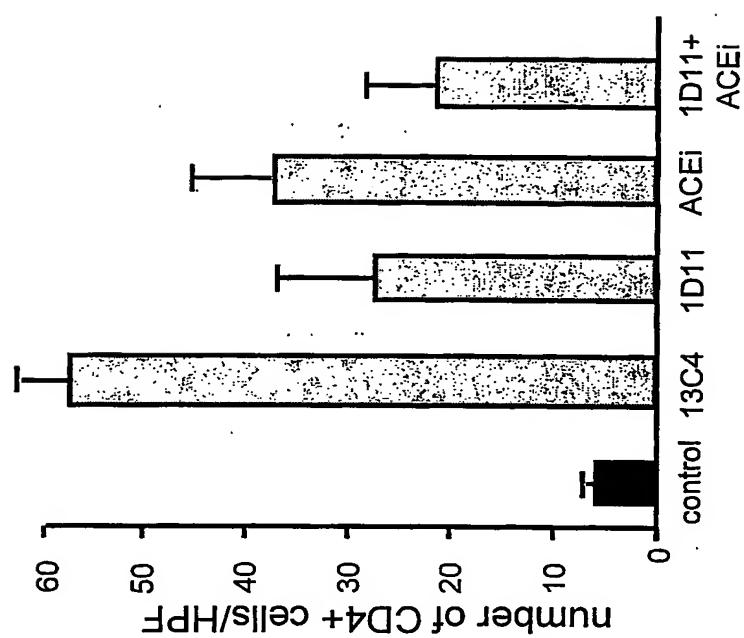


FIG. 6

## Proteinuria (mg/day) in diabetic rats (early phase)

Weeks	Basal	18	27*	36	45	52
13C4	20.23±0.99	27.95±1.76	61.47±2.80**	76.58±11.78**	126.04±13.46**	174.41±12.15**
1D11	19.78±1.33	27.36±2.10	62.55±3.82**	67.20±4.61**	68.88±6.82°	81.21±15.30°°
Enalapril	18.80±1.32	28.88±1.53	60.67±3.70**	57.48±3.56**	63.61±6.71°°	69.25±4.80°°
Control	19.93±1.78	21.90±0.88	29.63±1.59	39.06±2.42	53.48±2.28	55.31±2.64

\* Before treatment.

Values are expressed as mean±SE. \*\*p&lt;0.01 vs control; °p&lt;0.05, °°p&lt;0.01 vs. 13C4.

Therapies were given from 27 to 52 weeks after disease induction by streptozotocin (60 mg/kg i.v.).

**Fig. 7**

## Proteinuria (mg/day) in diabetic rats (late phase)

Weeks	Basal	18	27	36	45	52*	61
13C4	19.63±1.05	27.86±2.15	59.14±2.23**	79.04±7.11**	115.55±9.91**	160.87±12.22**	181.93±18.95**
D11	21.87±2.10	28.82±4.23	57.07±6.75**	75.21±8.30**	112.58±7.72**	159.14±5.45**	149.22±20.05*
Enalapril	17.12±0.65	28.49±1.58	57.01±4.80**	71.29±8.96**	110.78±8.26**	156.94±12.93**	159.73±20.96*
1D11+enalapril	19.52±0.72	24.78±0.90	59.07±3.93**	77.30±1.90**	111.91±14.17**	155.20±10.17**	99.61±13.76°
Control	20.57±2.03	21.70±1.05	29.85±1.93	39.03±2.96	50.44±3.62	57.98±6.42	62.84±13.34

\* Before treatment.

Values are expressed as mean±SE. \*\*p&lt;0.01 vs control, °p&lt;0.05 vs 13C4.

Therapies were given from 52 to 61 weeks after disease induction by streptozotocin (60 mg/kg i.v.).

*Fig. 8*